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N. M. PLAKIDA

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(12o, 10) filed 2 Mar 59, as no. 620 786/23).

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- II. Troyanov, I. A.
- III. Patent (USSR) 123 957
- IV. RIS P-75
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TATION SUR LA SURFACE DES PARTICULES DE
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8 Nov 59 [9p. 5 refs. CEA Trans. no. R 770 (text in
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Order from OTS or SLA \$1.10

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DESCRIPTORS: *Flotation, Sulfur, *Sulfides, *Auto-
radiography, Particles, Chemical reactions, Ores,
*Minerals.

(Metallurgy. TT, v. 6, no. 6)

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Order from OIS or SLA \$1.60

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DESCRIPTORS: *Gases, *Reagents, *Minerals,
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SLA 60-16812

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(CG-1683)

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US JPRS/DC-364

Sol - Min/Mat, non-ferrous
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[19(1)][19p. 11 refs. Warren Spring Lab. Trans.
NT 845; [DSIR LLU] M3194.
Order from OTS or SLA \$1.60

61-28131

Trans. from mono. Obogashchenie Poleznykh
Iskopaniykh (Mineral Dressing) Moscow, 19(0,
sect. I, chap. 4.

DESCRIPTORS: *Particles, Physical properties,
*Separation, Distribution, Electrodes, Voltage, Re-
covery, *Electrical corona, *Minerals, Processing,
*Electric fields, Ores, Coal.

(Metallurgy, TT, v. 6, no. 11)

(over)

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- II. Olofinski, N. F.
- III. Norkin, V. V.
- IV. Title: Distribution...
- V. Title: Mineral...
- VI. DSIR NT-845
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(Gt. Brit.)

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Application of the Autoradiographic Method of
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and S. P. Zaitseva, 2 pp.

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Consultants: ~~RUSSIAN~~
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7 p.

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CEA-tr-R239

Sci
Mar 60
Vol 3, No 1

Plaksin, I. N., Val'ter, A. K., and Gol'din, M. L.
DEVELOPMENT OF METHODS OF MEASURING THE
DENSITY OF SUSPENSIONS (Razvitiye Metodov
Izmereniya Plotnosti Pul'py). Nov 60 [9]p. 24 refs.
RTS 1629.

Order from LC or SLA mi\$1.80, ph\$1.80 61-15221

Trans. of Tsvetnyye Metally (USSR) 1959, v. 32,
no. 5, p. 16-22.

A literature survey shows that, the contact methods
for measuring density, the hydrostatic method is now
most widely used; it is based on the piezometric prin-
ciple. Piezometric instruments are satisfactory for
the measurement of density in suspensions of low spe-
cific gravity (up to 1.4 kg/litre). The method which
gives the most satisfactory results and has the great-
est development potential is the contactless method,
which is based on the relationship between the

61-15221

1. Density sensitive
Indicators--Development
- I. Plaksin, I. N.
- II. Val'ter, A. K.
- III. Gol'din, M. L.
- IV. RTS-1629
- V. Department of Scientific
and Industrial Research
(Gt. Brit.)

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